WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Thursday, September 01, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L97	L82 and 709/245.ccls.	21
☐	L96	L82 and 707/104.ccls.	0
☐	L95	L82 and 707/102.ccls.	4
☐	L94	L82 and 370/254.ccls.	3
☐	L93	L92 and 370/254.ccls.	0
☐	L92	L89 and (location or geolocation) same (network adj2 address$2)	32
☐	L91	L89 and (location or geolocation) and (network adj2 address$2)	80
☐	L90	L89 and (location or geolocation) and (netwotk adj2 address$2)	0
☐	L89	L88 and 709/2$$.ccls.	80
☐	L88	L82 and (quer$3 or input$3) and (collect$4 or accumulat$3) same (information or data)	176
☐	L87	L83 and 707/10$.ccls.	8
☐	L86	L83 and 370/25$.ccls.	0
☐	L85	L83 and (370/251).ccls.	0
☐	L84	L83 and 709/2$$.ccls.	13
☐	L83	L82 and L47	25
☐	L82	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or form$3 or calculat$4) same (location or geo$6) and (priorit$4 or order$4) same (network adj2 address$2)	265
☐	L81	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or form$3 or calculat$4) same (location or geo$6) and (priorit$4 or order$4) same (network adj2 address$2)	265
☐	L80	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or form$3 or calculat$4) same (location or geo$6) and (priorit$4 or order$4) same (network adj2 address$2)	265
☐	L79	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or form$3 or calculat$4) same (location or geo$6) and (priorit$4 or order$4) same (networrk adj2 address$2)	0
☐	L78	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6) and (priorit$4 or order$4) same geo$5 same (networrk adj2 address$2)	0
☐	L77	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6) and (priorit$4 or order$4) with geo$5 same (networrk adj2 address$2)	0

☐	L76	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6) and priorit$4 with geo$5 same (networrk adj2 address$2)	0
☐	L75	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6) and (ip or internet protocol)	749
☐	L74	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6)	749
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L73	L64 and 709/2$$.ccls.	0
☐	L72	L66 and 709/2$$.ccls.	0
☐	L71	L66 and 709/24$.ccls.	0
☐	L70	L66 and 370/25$.ccls.	0
☐	L69	L66 and (370/258).ccls.	0
☐	L68	L66 and 707/10$.ccls.	0
☐	L67	(assign$4 or locat$4) same (ip or internet protocol) and location and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6) and priorit$4 and (dns or domain name server) and 709/2$$.ccls.	12
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L66	(assign$4 or locat$4) same (ip or internet protocol) and location and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6) and priorit$4 and (dns or domain name server) and 709/2$$.ccls.	25
☐	L65	L50 and L64	0
☐	L64	(assign$4 or locat$4) same (ip or internet protocol) and location and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6) and priorit$4	261
☐	L63	(assign$4 or locat$4) same (ip or internet protocol) and location and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6)	441
☐	L62	(assign$4 or locat$4) same (ip or internet protocol) same location and (map$4 same address$2) and (location or geo$6)	2011
		DB=DWPI; PLUR=YES; OP=ADJ	
☐	L61	(assign$4 or locat$4) same (ip or internet protocol) same location and (map$4 same address$2) and (location or geo$6)	16
☐	L60	(assign$4 or locat$4) same (ip or internet protocol) same location and (map$4 same address$2)	16
		DB=TDBD; PLUR=YES; OP=ADJ	
☐	L59	(assign$4 or locat$4) same (ip or internet protocol) same location and (map$4 same address$2)	2
		DB=EPAB; PLUR=YES; OP=ADJ	
☐	L58	(assign$4 or locat$4) same (ip or internet protocol) same location and (map$4 same address$2)	4
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L57	geographic.ti. and network.ti.	16
☐	L56	geolocation.ti. and network.ti.	0

☐	L55	geographic.ti and network.ti.	0
☐	L54	geolocation.ti and network.ti.	0
☐	L53	((map$4 or assign$4) same (network adj2 address$2)) same (location or geo$5) and (dns or domain name server)	41
☐	L52	(map$4 same (network adj2 address$2)) same (location or geo$5) and (dns or domain name server)	14
☐	L51	(map$4 same (network adj2 address$2)) same (location or geo$5)	129
☐	L50	(assign$4 or locat$4) same (ip or internet protocol) same location and (map$4 same address$2) and L43 and quer$4 and domain$ and (dns or domain name server)	48
☐	L49	(assign$4 or locat$4) same (ip or internet protocol) same location	4938
☐	L48	(map$4 same address$2) and L43 and quer$4 and domain$ and (dns or domain name server)	48
☐	L47	(map$4 same address$2) and L43 and quer$4 and domain$	48
☐	L46	(map$4 same address$2) and L43	48
☐	L45	(map$4 and addess$2) and L43	0
☐	L44	(map$4 same addess$2) and L43	0
☐	L43	(geolocation or geograph$4) and L42	50
☐	L42	map$4 and L41	54
☐	L41	host and server and L40	63
☐	L40	api and L39	63
☐	L39	(dns or domain name server) and L38	122
☐	L38	query and domain$ and L37	197
☐	L37	network and L36	566
☐	L36	assign$4 same (ip or internet protocol) same location	590
☐	L35	(network adj address$2) and L34	0
☐	L34	ip and L31	1
☐	L33	ip and L32	0
☐	L32	domain and L31	0
☐	L31	network and L30	1
☐	L30	address$2 and L29	1
☐	L29	6343290.pn.	1
☐	L28	((map$4 or assign$4) same (network adj2 address$2)) same (location or geo$5) and (dns or domain name server)	41
☐	L27	(map$4 same (network adj2 address$2)) same (location or geo$5) and (dns or domain name server)	14
☐	L26	(map$4 same (network adj2 address$2)) same (location or geo$5)	129
☐	L25	(assign$4 or locat$4) same (ip or internet protocol) same location and (map$4 same address$2) and L18 and quer$4 and domain$ and (dns or domain name server)	48

☐	L24	(assign$4 or locat$4) same (ip or internet protocol) same location	4938
☐	L23	(map$4 same address$2) and L18 and quer$4 and domain$ and (dns or domain name server)	48
☐	L22	(map$4 same address$2) and L18 and quer$4 and domain$	48
☐	L21	(map$4 same address$2) and L18	48
☐	L20	(map$4 and addess$2) and L18	0
☐	L19	(map$4 same addess$2) and L18	0
☐	L18	(geolocation or geograph$4) and L17	50
☐	L17	map$4 and L16	54
☐	L16	host and server and L15	63
☐	L15	api and L14	63
☐	L14	(dns or domain name server) and L13	122
☐	L13	query and domain$ and L12	197
☐	L12	network and L11	566
☐	L11	assign$4 same (ip or internet protocol) same location	590
☐	L10	(network adj address$2) and L9	0
☐	L9	ip and L6	1
☐	L8	ip and L7	0
☐	L7	domain and L6	0
☐	L6	network and L5	1
☐	L5	address$2 and L4	1
☐	L4	6343290.pn.	1
	DB=PGPB,USPT; PLUR=YES; OP=ADJ		
☐	L3	20040078489	1
☐	L2	anderson.inv.	24054
	DB=USPT; PLUR=YES; OP=ADJ		
☐	L1	09825675	0

END OF SEARCH HISTORY

WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Thursday, September 01, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L89	L86 and (location or geolocation) same (network adj2 address$2)	32
☐	L88	L86 and (location or geolocation) and (network adj2 address$2)	80
☐	L87	L86 and (location or geolocation) and (netwotk adj2 address$2)	0
☐	L86	l85 and 709/2$$.ccls.	80
☐	L85	l79 and (quer$3 or input$3) and (collect$4 or accumulat$3) same (information or data)	176
☐	L84	L80 and 707/10$.ccls.	8
☐	L83	L80 and 370/25$.ccls.	0
☐	L82	L80 and 370/251.ccls.	0
☐	L81	L80 and 709/2$$.ccls.	13
☐	L80	L79 and l44	25
☐	L79	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or form$3 or calculat$4) same (location or geo$6) and (priorit$4 or order$4) same (network adj2 address$2)	265
☐	L78	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or form$3 or calculat$4) same (location or geo$6) and (priorit$4 or order$4) same (network adj2 address$2)	265
☐	L77	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or form$3 or calculat$4) same (location or geo$6) and (priorit$4 or order$4) same (network adj2 address$2)	25
☐	L76	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or form$3 or calculat$4) same (location or geo$6) and (priorit$4 or order$4) same (networrk adj2 address$2)	0
☐	L75	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6) and (priorit$4 or order$4) same geo$5 same (networrk adj2 address$2)	0
☐	L74	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6) and (priorit$4 or order$4) with geo$5 same (networrk adj2 address$2)	0
☐	L73	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6) and priorit$4 with geo$5 same (networrk adj2 address$2)	0
☐	L72	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6) and (ip or internet protocol)	749

☐	L71	(assign$4 or locat$4) same (ip or internet protocol) and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6)	749
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L70	L61 and 709/2$$.ccls.	0
☐	L69	L63 and 709/2$$.ccls.	0
☐	L68	L63 and 709/24$.ccls.	0
☐	L67	L63 and 370/25$.ccls.	0
☐	L66	L63 and (370/258).ccls.	0
☐	L65	L63 and 707/10$.ccls.	0
☐	L64	(assign$4 or locat$4) same (ip or internet protocol) and location and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6) and priorit$4 and (dns or domain name server) and 709/2$$.ccls.	12
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L63	(assign$4 or locat$4) same (ip or internet protocol) and location and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6) and priorit$4 and (dns or domain name server) and 709/2$$.ccls.	25
☐	L62	L47 and L61	0
☐	L61	(assign$4 or locat$4) same (ip or internet protocol) and location and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6) and priorit$4	261
☐	L60	(assign$4 or locat$4) same (ip or internet protocol) and location and (map$4 same address$2) and (estimat$4 or calculat$4) same (location or geo$6)	441
☐	L59	(assign$4 or locat$4) same (ip or internet protocol) same location and (map$4 same address$2) and (location or geo$6)	2011
		DB=DWPI; PLUR=YES; OP=ADJ	
☐	L58	(assign$4 or locat$4) same (ip or internet protocol) same location and (map$4 same address$2) and (location or geo$6)	16
☐	L57	(assign$4 or locat$4) same (ip or internet protocol) same location and (map$4 same address$2)	16
		DB=TDBD; PLUR=YES; OP=ADJ	
☐	L56	(assign$4 or locat$4) same (ip or internet protocol) same location and (map$4 same address$2)	2
		DB=EPAB; PLUR=YES; OP=ADJ	
☐	L55	(assign$4 or locat$4) same (ip or internet protocol) same location and (map$4 same address$2)	4
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L54	geographic.ti. and network.ti.	16
☐	L53	geolocation.ti. and network.ti.	0
☐	L52	geographic.ti and network.ti.	0
☐	L51	geolocation.ti and network.ti.	0
☐	L50	((map$4 or assign$4) same (network adj2 address$2)) same (location or geo$5) and (dns or domain name server)	41

(map$4 same (network adj2 address$2)) same (location or geo$5) and (dns or

☐	L49	domain name server)	14
☐	L48	(map$4 same (network adj2 address$2)) same (location or geo$5)	129
☐	L47	(assign$4 or locat$4) same (ip or internet protocol) same location and (map$4 same address$2) and L40 and quer$4 and domain$ and (dns or domain name server)	48
☐	L46	(assign$4 or locat$4) same (ip or internet protocol) same location	4938
☐	L45	(map$4 same address$2) and L40 and quer$4 and domain$ and (dns or domain name server)	48
☐	L44	(map$4 same address$2) and L40 and quer$4 and domain$	48
☐	L43	(map$4 same address$2) and L40	48
☐	L42	(map$4 and addess$2) and L40	0
☐	L41	(map$4 same addess$2) and L40	0
☐	L40	(geolocation or geograph$4) and L39	50
☐	L39	map$4 and L38	54
☐	L38	host and server and L37	63
☐	L37	api and L36	63
☐	L36	(dns or domain name server) and L35	122
☐	L35	query and domain$ and L34	197
☐	L34	network and L33	566
☐	L33	assign$4 same (ip or internet protocol) same location	590
☐	L32	(network adj address$2) and L31	0
☐	L31	ip and L28	1
☐	L30	ip and L29	0
☐	L29	domain and L28	0
☐	L28	network and L27	1
☐	L27	address$2 and L26	1
☐	L26	6343290.pn.	1
☐	L25	((map$4 or assign$4) same (network adj2 address$2)) same (location or geo$5) and (dns or domain name server)	41
☐	L24	(map$4 same (network adj2 address$2)) same (location or geo$5) and (dns or domain name server)	14
☐	L23	(map$4 same (network adj2 address$2)) same (location or geo$5)	129
☐	L22	(assign$4 or locat$4) same (ip or internet protocol) same location and (map$4 same address$2) and L15 and quer$4 and domain$ and (dns or domain name server)	48
☐	L21	(assign$4 or locat$4) same (ip or internet protocol) same location	4938
☐	L20	(map$4 same address$2) and L15 and quer$4 and domain$ and (dns or domain name server)	48
☐	L19	(map$4 same address$2) and L15 and quer$4 and domain$	48
☐	L18	(map$4 same address$2) and L15	48

☐	L17	(map$4 and addess$2) and L15	0
☐	L16	(map$4 same addess$2) and L15	0
☐	L15	(geolocation or geograph$4) and L14	50
☐	L14	map$4 and L13	54
☐	L13	host and server and L12	63
☐	L12	api and L11	63
☐	L11	(dns or domain name server) and L10	122
☐	L10	query and domain$ and L9	197
☐	L9	network and L8	566
☐	L8	assign$4 same (ip or internet protocol) same location	590
☐	L7	(network adj address$2) and L6	0
☐	L6	ip and L3	1
☐	L5	ip and L4	0
☐	L4	domain and L3	0
☐	L3	network and L2	1
☐	L2	address$2 and L1	1
☐	L1	6343290.pn.	1

END OF SEARCH HISTORY

Day : Thursday

PALM INTRANET

Date: 9/1/2005
Time: 13:57:05

Inventor Name Search Result

Your Search was:

Last Name = BANSAL
First Name = AJAY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09825675	6684250	150	04/03/2001	METHOD AND APPARATUS FOR ESTIMATING A GEOGRAPHIC LOCATION OF A NETWORKED ENTITY	BANSAL, AJAY
10685692	Not Issued	71	10/14/2003	Method and system to associate a geographic location information with a network address using a combination of automated and manual process	BANSAL, AJAY
10685991	Not Issued	71	10/14/2003	METHOD AND SYSTEM TO MODIFY GEOLOCATION ACTIVITIES BASED ON LOGGED QUERY INFORMATION	BANSAL, AJAY
10686102	Not Issued	71	10/14/2003	Method and system to initiate geolocation activities on demand and responsive to receipt of a query	BANSAL, AJAY
10686135	Not Issued	30	10/14/2003	Method and system to collect geographic location information for a network address utilizing geographically dispersed data collection agents	BANSAL, AJAY
60194761	Not Issued	159	04/03/2000	Method and apparatus for estimating geographic location of a networked entity	BANSAL, AJAY
60601000	Not Issued	159	08/13/2004	XML/RSS online afriliate trackable link system	BANSAL, AJAY

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** BANSAL **First Name** AJAY Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

Day : Thursday

PALM INTRANET

Date: 9/1/2005
Time: 13:57:20

Inventor Name Search Result

Your Search was:

Last Name = HADJIYIANNIS
First Name = GEORGE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09825675	6684250	150	04/03/2001	METHOD AND APPARATUS FOR ESTIMATING A GEOGRAPHIC LOCATION OF A NETWORKED ENTITY	HADJIYIANNIS, GEORGE
10685692	Not Issued	71	10/14/2003	Method and system to associate a geographic location information with a network address using a combination of automated and manual process	HADJIYIANNIS, GEORGE
10685991	Not Issued	71	10/14/2003	METHOD AND SYSTEM TO MODIFY GEOLOCATION ACTIVITIES BASED ON LOGGED QUERY INFORMATION	HADJIYIANNIS, GEORGE
10686102	Not Issued	71	10/14/2003	Method and system to initiate geolocation activities on demand and responsive to receipt of a query	HADJIYIANNIS, GEORGE
10686135	Not Issued	30	10/14/2003	Method and system to collect geographic location information for a network address utilizing geographically dispersed data collection agents	HADJIYIANNIS, GEORGE
60194761	Not Issued	159	04/03/2000	Method and apparatus for estimating geographic location of a networked entity	HADJIYIANNIS, GEORGE
60474067	Not Issued	159	05/23/2003	Systems and methods for role-based access control	HADJIYIANNIS, GEORGE

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name HADJIYIANNIS **First Name** GEORGE Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

Day : Thursday

PALM INTRANET

Date: 9/1/2005
Time: 13:57:31

Inventor Name Search Result

Your Search was:

Last Name = HERRINGSHAW
First Name = CHRISTOPHER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09825675	6684250	150	04/03/2001	METHOD AND APPARATUS FOR ESTIMATING A GEOGRAPHIC LOCATION OF A NETWORKED ENTITY	HERRINGSHAW, CHRISTOPHER
10685692	Not Issued	71	10/14/2003	Method and system to associate a geographic location information with a network address using a combination of automated and manual process	HERRINGSHAW, CHRISTOPHER
10685991	Not Issued	71	10/14/2003	METHOD AND SYSTEM TO MODIFY GEOLOCATION ACTIVITIES BASED ON LOGGED QUERY INFORMATION	HERRINGSHAW, CHRISTOPHER
10686102	Not Issued	71	10/14/2003	Method and system to initiate geolocation activities on demand and responsive to receipt of a query	HERRINGSHAW, CHRISTOPHER
10686135	Not Issued	30	10/14/2003	Method and system to collect geographic location information for a network address utilizing geographically dispersed data collection agents	HERRINGSHAW, CHRISTOPHER
60194761	Not Issued	159	04/03/2000	Method and apparatus for estimating geographic location of a networked entity	HERRINGSHAW, CHRISTOPHER

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** **First Name**

HERRINGSHAW CHRISTOPHER Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

Day : Thursday

PALM INTRANET

Date: 9/1/2005
Time: 13:57:40

Inventor Name Search Result

Your Search was:

Last Name = KARPLUS
First Name = ELI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09825675	6684250	150	04/03/2001	METHOD AND APPARATUS FOR ESTIMATING A GEOGRAPHIC LOCATION OF A NETWORKED ENTITY	KARPLUS, ELI E.
10685692	Not Issued	71	10/14/2003	Method and system to associate a geographic location information with a network address using a combination of automated and manual process	KARPLUS, ELI E.
10685991	Not Issued	71	10/14/2003	METHOD AND SYSTEM TO MODIFY GEOLOCATION ACTIVITIES BASED ON LOGGED QUERY INFORMATION	KARPLUS, ELI E.
10686102	Not Issued	71	10/14/2003	Method and system to initiate geolocation activities on demand and responsive to receipt of a query	KARPLUS, ELI E.
10686135	Not Issued	30	10/14/2003	Method and system to collect geographic location information for a network address utilizing geographically dispersed data collection agents	KARPLUS, ELI E.
60241776	Not Issued	159	10/18/2000	Method and system to determine a geographical location associated with a network address	KARPLUS, ELI E.

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name: KARPLUS First Name: ELI Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

Day : Thursday

PALM INTRANET

Date: 9/1/2005
Time: 13:56:24

Inventor Name Search Result

Your Search was:

Last Name = ANDERSON
First Name = MARK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06089854	D262654	150	10/31/1979	TEAT DILATOR	ANDERSON, MARK
06339687	D275702	150	01/15/1982	ANIMAL'S UTERUS MANIPULATIVE DEVICE	ANDERSON, MARK
06358115	Not Issued	161	03/15/1982	SYRINGE HOLDER	ANDERSON, MARK
06566091	Not Issued	161	12/27/1983	COAL-WATER SLURRY FEED TO FLUIDIZED BED	ANDERSON, MARK
06721759	D295658	150	04/10/1985	FILTER	ANDERSON, MARK
06748528	Not Issued	161	06/25/1985	PROCESS FOR PREPARING WATER-ABSORBING RESINS	ANDERSON, MARK
06854000	4677174	150	04/21/1986	WATER ABSORBENT STYRENE-ACRYLIC ACID	ANDERSON, MARK
06872654	4755562	150	06/10/1986	SURFACE TREATED ABSORBENT POLYMERS	ANDERSON, MARK
07067233	4820773	150	06/25/1987	WATER ABSORBENT RESINS PREPARED BY POLYMERIZATION IN THE PRESENCE OF STIRENE-MALEIC ANHYDRIDE COLPOLYMERS	ANDERSON, MARK
07085974	Not Issued	161	08/14/1987	PROCESS FOR PREPARING WATER-ABSORBING RESINS	ANDERSON, MARK
07185853	4824901	150	04/25/1988	SURFACE TREATED ABSORBENT POLYMERS	ANDERSON, MARK
07303815	4954562	250	01/30/1989	WATER ABSORBENT RESINS	ANDERSON, MARK
07389616	4985518	250	08/04/1989	PROCESS FOR PREPARING WATER-ABSORBING RESINS	ANDERSON, MARK

07439180	4981472	150	11/20/1989	CANNULA ASSEMBLY FOR SYRINGE	ANDERSON, MARK
07512470	5042979	250	04/23/1990	CLOSED LOOP SYSTEM FOR EMBRYO RETRIEVAL	ANDERSON, MARK
07519959	Not Issued	168	05/07/1990	CANNULA ASSEMBLY FOR SYRINGE	ANDERSON, MARK
07529280	5217693	150	05/29/1990	EMBRYO WASHING APPARATUS AND PROCESS	ANDERSON, MARK
07529393	Not Issued	161	05/29/1990	TUBULAR PACKAGE FOR DISPENSING FLUID	ANDERSON, MARK
07564059	5088245	150	08/07/1990	INTERCONNECTED HEXAGONAL BUILDING STRUCTURES	ANDERSON, MARK
07614757	D330762	150	11/16/1990	DISPOSABLE ARTIFICIAL VAGINA FOR COLLECTING OF SEMINAL FLUID FROM ANIMALS	ANDERSON, MARK
07797816	Not Issued	161	11/26/1991	PISTOL GRIP SYRINGE HAVING A DISPOSABLE MEDICAMENT CARTRIDGE	ANDERSON, MARK
07799630	Not Issued	161	11/29/1991	SYRINGE HAVING A DISPOSABLE MEDICAMENT CARTRIDGE	ANDERSON, MARK
07858347	5165560	150	03/26/1992	NONROTATING HERMETICALLY SEALED CLOSURE FOR BOTTLE CONTAINING LIQUID	ANDERSON, MARK
07878898	Not Issued	161	04/27/1992	ANIMAL NASAL MEDICAMENT DISPENSER	ANDERSON, MARK
07918705	5290258	150	07/27/1992	SYRINGE FOR ADMINISTERING SEQUENTIALLY MULTIPLE DOSES OF A MEDICAMENT	ANDERSON, MARK
07926692	5297815	150	08/10/1992	SECURITY PRINTED DOCUMENTS	ANDERSON, MARK
08074428	Not Issued	166	06/08/1993	METHOD AND APPARATUS FOR ACCURATE PROFILING OF COMPUTER PROGRAMS	ANDERSON, MARK
08158430	Not Issued	164	11/29/1993	ENCLOSURE FOR MOUNTING OUTSIDE A WINDOW FOR HOLDING A LITTER TRAY	ANDERSON, MARK
08210993	Not Issued	161	03/21/1994	NEEDLE FOR HYPODERMIC SYRINGE OR THE LIKE	ANDERSON, MARK

08483057	5795885	150	06/07/1995	METHOD OF INHIBITING PROFILERATION OF CELLS BY ADMINISTERING AN AMINOSTEROL COMPOUND	ANDERSON, MARK
08870918	5934510	150	06/06/1997	FLUID DISPENSER APPARATUS	ANDERSON, MARK
08871247	6126329	150	06/09/1997	METHOD AND APPARATUS FOR ACCURATE PROFILING OF COMPUTER PROGRAMS	ANDERSON, MARK
08915011	Not Issued	161	08/20/1997	COMPOSITIONS AND METHODS FOR USE OF DEFENSIN	ANDERSON, MARK
09138111	6049666	150	08/21/1998	METHOD AND APPARATUS FOR ACCURATE PROFILING OF COMPUTER PROGRAMS	ANDERSON, MARK
09179553	6222091	150	10/28/1998	MULTICOMPONENT SUPERABSORBENT GEL PARTICLES	ANDERSON, MARK
09179554	6194631	150	10/28/1998	POLY(VINYLAMINE-BASED SUPERABSORBENT GELS AND METHOD OF MANUFACTURING THE SAME	ANDERSON, MARK
09228302	6399370	150	01/12/1999	COMPOSITIONS AND METHODS FOR USE OF DEFENSIN	ANDERSON, MARK
09316386	Not Issued	161	05/21/1999	METHOD FOR STIMULATION OF DEFENSIN PRODUCTION	ANDERSON, MARK
09387122	6177355	150	08/31/1999	PAD ETCH PROCESS CAPABLE OF THICK TITANIUM NITRIDE ARC REMOVAL	ANDERSON, MARK
09437290	6425286	150	11/09/1999	ELECTRO-OPTIC ICE DETECTION DEVICE	ANDERSON, MARK
09460421	6670167	150	12/14/1999	CATALYTIC DOMAIN OF THE HUMAN EFFECTOR CELL CYCLE CHECKPOINT PROTEIN KINASE MATERIALS AND METHODS FOR IDENTIFICATION OF INHIBITORS THEREOF	ANDERSON, MARK
09479473	6244444	150	01/10/2000	PEGGABLE RECLOSABLE BATTERY PACKAGE	ANDERSON, MARK
09498202	6311995	150	02/04/2000	Vehicle suspension system	ANDERSON, MARK

09546316	6277417	150	04/07/2000	Method of inhibiting 5a-reductase with astaxanthin	ANDERSON, MARK
09551948	6555502	150	04/19/2000	MULTICOMPONENT SUPERABSORBENT GEL PARTICLES	ANDERSON, MARK
09551963	6392116	150	04/19/2000	MULTICOMPONENT SUPERABORBENT GEL PARTICLES	ANDERSON, MARK
09557737	6934935	150	04/25/2000	METHOD AND APPARATUS FOR ACCURATE PROFILING OF COMPUTER PROGRAMS	ANDERSON, MARK
09572017	6430996	150	05/16/2000	PROBE AND INTEGRATED ICE DETECTION AND AIR DATA SYSTEM	ANDERSON, MARK
09665050	6938079	150	09/19/2000	SYSTEM AND METHOD FOR AUTOMATICALLY CONFIGURING A CLIENT DEVICE	ANDERSON, MARK
09825675	6684250	150	04/03/2001	METHOD AND APPARATUS FOR ESTIMATING A GEOGRAPHIC LOCATION OF A NETWORKED ENTITY	ANDERSON, MARK

Search and Display More Records.

Search Another: Inventor **Last Name** ANDERSON **First Name** MARK Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page